SHEET 1 OF 3 ATTY DOCKET NO SERIAL NO KAN-001-B 10/809.869 INFORMATION DISCLOSURE CITATION IN AN APPLICATION (PTO-1449) APPLICANT OSAMA KANDIL FILING DATE GROUP March 26, 2004 1609 U.S. PATENT DOCUMENTS FILING DATE INTITALS PATENT NO. DATE NAME CLASS SUBCLASS /S.J./ 5.041.439 Kasting et al. /S.J./ 5,231,112 Janoff et al. /S.J./ 5.482.711 Mendenica /8.1/ 2005/0214393 Kandil 2002/013019 /S.J./ Kandil FOREIGN PATENT DOCUMENTS INITIALS PATENT NO. DATE COUNTRY CLASS SUBCLASS OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.) Al-Jassin, M. S. 1992. Chemical composition and microflore of black oursin (Nicella sanda arouing in Condi Archio, Frank Chemistre, 45:330-343 At Oldsi et al. 1997. Studies of some biochemical, nutritional, and anti-inflammatory effects of Nigella sativa seeds. Egypt J. Pharmacy 38 (4-6), 451-469. Atta ur rahman, A. Malik, S., Cun hong, Ho., and Clardy, J. 1985. Isolation and structuredetermination of Nigellicine, a novel alkaloid from the seeds of Nigella sativa. Tetrahedron Len. 26/22) 2750 2762 Atta or rabasan, A., Malik, S. and Zaman, K. 1992. Nigellimine. A new isoquinoline alkaloid from the seeds of Nizella sativa. J. Nat. Prod. 55(5):676-678. Rehaves V. V. Kaatturgel D. and Heleby C. A. 1978 Provingte analysis fatty acid and amino ucid composition of Nigella sativa L. seeds. J. Food Sc. 42:1314-1315 Badr El-Din, M. K. 1960. The active principle of Nigella sativa L acthma in children. Gaz. Egypt. Ped. Assoc. 8(4):864-867. Chalmaverty N. 1992, Inhibition of I 70-997-949 EXAMINER DATE CONSIDERED 03/19/2008 /Samira Jean-louis/

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	SHEET <u>2</u> OF 3										
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